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Question: 1

The tester should include the following when documenting a feature-by-feature risk assessment:

- A. Resources available.
- B. The cost of available resources.
- C. The impact of failure.
- D. A projection of sick days and vacations.

Answer: C

Question: 2

Entry criteria for testing must be:

- A. Flexible.
- B. Measurable.
- C. Associated with known defects.
- D. Automatable.

Answer: B

Question: 3

$\text{Total_work_hours} / (\text{hours_available_per_week} * \text{productivity_factor})$ is a formula for:

- A. Test efficiency.
- B. Test duration.
- C. Test effort.
- D. Tester productivity.

Answer: B

Question: 4

A tester should take a first pass at risk analysis:

- A. After the vision document is complete.
- B. After high-level requirements are established.
- C. After all requirements are established and accepted by the development team.
- D. After test planning is complete and before test execution begins.

Answer: B

Question: 5

The test environment should be defined in the:

- A. Functional specification.
- B. Test plan document.
- C. Vision document.
- D. Test scripts.

Answer: B

Question: 6

When planning security testing, the tester should treat the following as the most important:

- A. Confidentiality of data.
- B. Availability of the server.

- C. Both confidentiality of data and availability of the server.
- D. Depends on the application being tested.

Answer: D

Question: 7

GUI test automation tools are best used to automate:

- A. System testing.
- B. Unit testing.
- C. Performance testing.
- D. Functional testing.

Answer: D

Question: 8

Writing a strong test plan document involves:

- A. Including both static and dynamic information so that everything may be found in one place.
- B. Specifying the same testing for all iterations in order to maintain a consistent approach.
- C. Identifying risks to the organization and ways to mitigate that risk.
- D. Specifying, first and foremost, whether a test is to be implemented manually or through automation.

Answer: C

Question: 9

A Fagan inspection includes:

- A. Reaching agreement between inspection team members on the design.
- B. Methods for measuring the effectiveness of the inspection.
- C. Identifying solutions to issues identified.
- D. Working on alternate designs.

Answer: B

Question: 10

Exception testing generates the following for each possible exceptional condition.

- A. Test cases.
- B. Termination scenarios.
- C. Responses.
- D. Actions.

Answer: A

Question: 11

How many lines of code can an inspection team expect to review during one meeting?

- A. 100.
- B. 150.
- C. 250.
- D. 350.

Answer: C



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